L Number	Hits	Search Text	DB	Time stamp
23	4149	(fine adj2 adjustment) and (coarse adj2 adjustment)	USPAT;	2004/03/26 13:36
		, , , , , , ,	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
24	809	(fine adj2 adjustment) same interval	USPAT;	2004/03/26 13:36
		(US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
25	174	(coarce adi) adjustment) came interval	IBM_TDB	2004/02/26 12:26
25	174	(coarse adj2 adjustment) same interval	USPAT; US-PGPUB;	2004/03/26 13:36
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
26	109	((fine adj2 adjustment) same interval) and ((coarse adj2	USPAT;	2004/03/26 13:41
		adjustment) same interval)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
27	70	(((fine adj2 adjustment) same interval) and ((coarse adj2	USPAT;	2004/03/26 13:52
		adjustment) same interval)) and @ay<=1998	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
28	123	((coarse adj2 adjustment) same interval) and @ay<=1998	IBM_TDB USPAT;	2004/03/26 13:53
	123	((course days dayabaricity) same meet vary and (ear) 1-1550	US-PGPUB;	200 1/ 05/20 15:55
			EPO; JPO;	
			DERWENT;	
20	F2	لمرو (اورسطون ومورو (طوروطوريناو و (تاورو	IBM_TDB	2004/02/26 12:52
29	53	(((coarse adj2 adjustment) same interval) and @ay<=1998) not ((((fine adj2 adjustment) same interval)	USPAT; US-PGPUB;	2004/03/26 13:53
		and ((coarse adj2 adjustment) same interval)) and	EPO; JPO;	
		@ay<=1998)	DERWENT;	
			IBM_TDB	
30	597	((fine adj2 adjustment) same interval) and @ay<=1998	USPAT;	2004/03/26 14:23
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
32	65	((((fine adj2 adjustment) same interval) and @ay<=1998)	USPAT;	2004/03/26 13:54
		not ((((fine adj2 adjustment) same interval) and ((coarse	US-PGPUB;	
		adj2 adjustment) same interval)) and @ay<=1998)) and coarse	EPO; JPO; DERWENT;	
		Coarse	IBM_TDB	
33	17	((((fine adj2 adjustment) same interval) and @ay<=1998)	USPAT;	2004/03/26 14:23
		not ((((fine adj2 adjustment) same interval) and ((coarse	US-PGPUB;	
		adj2 adjustment) same interval)) and @ay<=1998)) and	EPO; JPO;	
		(fine adj2 interval)	DERWENT; IBM_TDB	
31	527	(((fine adj2 adjustment) same interval) and @ay<=1998)	USPAT;	2004/03/26 14:23
		not ((((fine adj2 adjustment) same interval) and ((coarse	US-PGPUB;	, ==,==================================
		adj2 adjustment) same interval)) and @ay<=1998)	EPO; JPO;	
			DERWENT;	
34	891	((fine adj2 adjustment) and (coarse adj2 adjustment)) and	IBM_TDB USPAT;	2004/03/26 14:23
"	031	interval	US-PGPUB;	2007/03/20 17.23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

36	3	((((fine adj2 adjustment) and (coarse adj2 adjustment)) and interval) and @ay<=1998) and (fine adj2 interval)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:23
35	651	(((fine adj2 adjustment) and (coarse adj2 adjustment)) and interval) and @ay<=1998	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:26
37	594	((((fine adj2 adjustment) and (coarse adj2 adjustment)) and interval) and @ay<=1998) not (((((fine adj2 adjustment) same interval) and @ay<=1998) not ((((fine adj2 adjustment) same interval) and ((coarse adj2 adjustment) same interval) and @ay<=1998)) and coarse) (((((fine adj2 adjustment) same interval) and @ay<=1998) not ((((fine adj2 adjustment) same interval) and ((coarse adj2 adjustment) same interval)) and @ay<=1998)) and (fine adj2 interval)) ((((coarse adj2 adjustment) same interval) and @ay<=1998) not ((((fine adj2 adjustment) same interval)) and @ay<=1998)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:27
38	594	((((fine adj2 adjustment) and (coarse adj2 adjustment)) and interval) and @ay<=1998) not ((((fine adj2 adjustment) same interval) and @ay<=1998) not ((((fine adj2 adjustment) same interval) and ((coarse adj2 adjustment) same interval) and @ay<=1998)) ((((fine adj2 adjustment) same interval) and @ay<=1998) not ((((fine adj2 adjustment) same interval) and ((coarse adj2 adjustment) same interval) and @ay<=1998)) and coarse) (((((fine adj2 adjustment) same interval) and @ay<=1998)) not ((((fine adj2 adjustment) same interval) and ((coarse adj2 adjustment) same interval)) and @ay<=1998)) and (fine adj2 interval)) ((((coarse adj2 adjustment) same interval) and @ay<=1998) not ((((fine adj2 adjustment) same interval) and @ay<=1998)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:42
39	13447	"651" and potential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:43
40	252	"651" and (potential with (drum photoconductor photosensitive))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:43
41	194	((((fine adj2 adjustment) and (coarse adj2 adjustment)) and interval) and @ay<=1998) and potential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:44
42	12	((((fine adj2 adjustment) and (coarse adj2 adjustment)) and interval) and @ay<=1998) and (potential with (drum photoconductor photosensitive))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 14:44

44	17	(((((fine adj2 adjustment) and (coarse adj2 adjustment))	USPAT;	2004/03/26 14:48
11	''	and interval) and @ay<=1998) and (laser near4 (intensity	US-PGPUB;	2004/03/20 14.40
		amount quantity))) and (((((fine adj2 adjustment) and	EPO; JPO;	
		(coarse adj2 adjustment)) and interval) and @ay<=1998)	DERWENT;	
		and potential) (((((fine adj2 adjustment) and (coarse adj2	IBM_TDB	
		adjustment)) and interval) and @ay<=1998) and (potential	10.1_100	
		with (drum photoconductor photosensitive))))		
43	47	((((fine adj2 adjustment) and (coarse adj2 adjustment))	USPAT;	2004/03/26 14:51
		and interval) and @ay<=1998) and (laser near4 (intensity	US-PGPUB;	
		amount quantity))	EPO; JPO;	
		, ,,,	DERWENT;	
			IBM_TDB	
45	167	(((((fine adj2 adjustment) and (coarse adj2 adjustment))	USPAT;	2004/03/26 14:51
		and interval) and @ay<=1998) and potential) not ((((((fine	US-PGPUB;	
		adj2 adjustment) and (coarse adj2 adjustment)) and	EPO; JPO;	
		interval) and @ay<=1998) and (potential with (drum	DERWENT;	
		photoconductor photosensitive))) (((((fine adj2 adjustment)	IBM_TDB	
		and (coarse adj2 adjustment)) and interval) and		
		@ay<=1998) and (laser near4 (intensity amount quantity)))		
		((((((fine adj2 adjustment) and (coarse adj2 adjustment))		
		and interval) and @ay<=1998) and (laser near4 (intensity		
		amount quantity))) and ((((((fine adj2 adjustment) and		
		(coarse adj2 adjustment)) and interval) and @ay<=1998)		
		and potential) (((((fine adj2 adjustment) and (coarse adj2		
		adjustment)) and interval) and @ay<=1998) and (potential		
	l	with (drum photoconductor photosensitive))))))		